

Kansas Corporation Commission Oil & Gas Conservation Division

1053875

Form ACO-1

June 2009

Form Must Be Typed

Form must be Signed

All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	SecTwpS. R
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	Amount of Surface Pipe Set and Cemented at: Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet If Alternate II completion, cement circulated from: sx cmt
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth: Original Total Depth: Conv. to ENHR	Chloride content: ppm Fluid volume: bbls Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	QuarterSec TwpS. R East West
ENHR Permit #:	County: Permit #:
GSW Permit #:	
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY			
Letter of Confidentiality Received			
Date:			
Confidential Release Date:			
Wireline Log Received			
Geologist Report Received			
UIC Distribution			
ALT I II III Approved by: Date:			

Side Two



Operator Name:			Lease Name	e:			_ Well #:	
Sec Twp	S. R	East West	County:					
time tool open and clos	sed, flowing and shut s if gas to surface tes	I base of formations per in pressures, whether set, along with final chart well site report.	shut-in pressure	reached s	static level,	hydrostatic press	sures, bottom h	ole temperature, fl
Orill Stem Tests Taken (Attach Additional S		Yes No		Log	Formatio	n (Top), Depth an	d Datum	Sample
Samples Sent to Geolo		☐ Yes ☐ No	N	lame			Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy)	I Electronically	Yes No Yes No Yes No						
List All E. Logs Run:			RECORD [Used			
	Size Hole	Report all strings set- Size Casing	-conductor, surface Weight		ate, producti Setting	on, etc. Type of	# Sacks	Type and Percen
Purpose of String	Drilled	Set (In O.D.)	Lbs. / Ft.		Depth	Cement	Used	Additives
		ADDITIONA	L OFMENTING (00115575	DECORD			
		ADDITIONA	L CEMENTING / :	SQUEEZE	RECORD			
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of Cement	# Sacks Used	d		Type and F	Percent Additives	
Shots Per Foot		ON RECORD - Bridge Plu ootage of Each Interval Pe				cture, Shot, Cement mount and Kind of Ma	•	d Depth
TUBING RECORD:	Size:	Set At:	Packer At:	Line	r Run:	Yes No		
Date of First, Resumed I	Production, SWD or ENI	HR. Producing Me	thod:	Gas Li	ift C	Other (Explain)		
Estimated Production Per 24 Hours	Oil E	Bbls. Gas	Mcf	Water	В	bls. (Gas-Oil Ratio	Gravity
DISPOSITIO	Used on Lease	Open Hole	METHOD OF COM Perf. D	MPLETION: ually Comp omit ACO-5)	. Cor	nmingled mit ACO-4)	PRODUCTIO	ON INTERVAL:
(If vented, Sub	mit ACO-18.)	Other (Specify) _						

ALLIED CEMENTING CO., LLC. 040079

Federal Tax I.D.# 20-5975804

AIT TO P.O. BOX 31 SERVICE POINT: RUSSELL, KANSAS 67665 Medizine TWP. RANGE CALLED OUT ON LOCATION DATE/22-11-11 305 08W COUNTY LEASE Young WELL#A-2 Kingman OLD OR NEW (Circle one) CONTRACTOR Picker OWNER TYPE OF JOB Surface HOLE SIZE 1214 T.D. 286 **CEMENT** CASING SIZE DEPTH 280 AMOUNT ORDERED 3405x 60:40:2% 90 + **TUBING SIZE** 3% cc (Used 340x) **DEPTH** DRILL PIPE DEPTH TOOL PRES. MAX 300 204 SK @ 15 42 MINIMUM⁻ COMMON ? MEAS. LINE **POZMIX** CEMENT LEFT IN CSG. 20' @2050 **GEL** PERFS. CHLORIDE DISPLACEMENT 16/2 B6/s Fresh HED ASC___ **EQUIPMENT PUMP TRUCK** CEMENTER D. Felo #414-302 HELPER R. Gilley **BULK TRUCK** #381-250 DRIVER D. Franklin **BULK TRUCK** DRIVER HANDLING .357 MILEAGE _ REMARKS: TOTAL 7///-SERVICE Start Disp. W/ Fresh H30 See Steady increase in PSI, Blow Pape, S DEPTH OF JOB 280 at 16'h B615 to tal Disp., Shut in, Coment PUMP TRUCK CHARGE DidCipe. **EXTRA FOOTAGE** MILEAGE MANIFOLD Headrenta CHARGE TO: Pickrel TOTAL 1263 STREET STATE ZIP PLUG & FLOAT EQUIPMENT - TWP

To Allied Cementing Co., LLC.

You are hereby requested to rent cementing equipment

ALLIED CEMENTING CO., LLC. 040651

		r cuciai it	ax 1.D.# 20-3373005	4		
REMIT TO P.O. B		55		SER	VICE POINT:	-1-10
RUSS	SELL, KANSAS 6760))			maxim	ne Laddell
DATE 2-22-11	SEC. TWP.	RANGE Fu	CALLED OUT	ON LOCATION	JOB START 9:00pm	JOB FINISH 10:30 pm
LEASE Young	well # A - 2	LOCATION Spile	3, KS, 1/2 E, S.	4Embo	COUNTY	STATE
OLD OR NEW (Ci	rcle one)	. /	,			
CONTRACTOR A	Orchall Ba #1		OWNER A	ekrell Drilling	_	
TYPE OF JOB	oder 1-a		OWNER		0.00	
HOLE SIZE 71/8	T.D.	42001	CEMENT			
CASING SIZE 4%	DEI	TH 4205'		RDERED 25 SV		
TUBING SIZE	DEF	TH	125 8x c	055A +10% Sal-	++5#Wdsee	rl
DRILL PIPE	DEF	TH				36.50
TOOL	DEF			0 ///-	4/5	
PRES. MAX		IIMUM	COMMON_	A140 sx	_@ <u>/S 45</u>	2163.00
MEAS. LINE		DE JOINT 24'	POZMIX _	10 sx	@8 =	80.00
CEMENT LEFT IN	CSG. 24'		GEL	/ 5X	@20 20	50.80
PERFS.	17/2 111, 2011		_ CHLORIDE	12.5 sx	-@-1700	150,00
DISPLACEMENT	67/2 bbls 2%KCL		Salt	-, -	@ 106	
	EQUIPMENT			.C 625 - 7 Gals	_@ <u>-89</u> _	556-25 218-75
			_ Clapro _ WFR-	- 1 (9415 - 2 5006al	_@ <i>31.25</i> _@ <i>1</i> .27	218.75 635.60
PUMP TRUCK (CEMENTER Molt	himoseh	_ ~ ~ ~ ~	C 20001	_@ <u>/\&</u> / @	600-00
# 4/4/302	HELPER RON GMA	Zy			_ @	
BULK TRUCK	,				_ @	
	DRIVER Raymond	R,			@	
BULK TRUCK					@	
# I	DRIVER		— HANDLING	175	@2.40	420.00
			MILEAGE _	175/35/	10	612.50
	REMARKS:			/ /	TOTAL	4856.30
But aroulation	with Rig, pum	- boll Horsush				
PUMO 3 bols 45	O, pump 500 go	ASF. Que 3hb	1sH20	SERVI	CE	
	:4 for Authole	110.11-11/				
MTR 125 & clos	5A + 10%50H+5	halseol Shut d	DEPTH OF J	OB 4200'		
	lines, Release Pa			CK CHARGE	911 00	
pump 67/2605	2% KIL disp.	rable sucking H	20 EXTRA FOO	TAGE	@	
	Randago. 36pm	1. pupply sa	MILEAGE _	<u> 35</u>	@ 7.00	245.00
to 1000 ps) ph	zhell		— MANIFOLD		_ @	
					_ @	
CHARGE TO:	ckrell Drilling					775/ :-
STREET					TOTAL	2256.00
OTKERT						
CITY	CTATE	71D				

@ To Allied Cementing Co., LLC. You are hereby requested to rent cementing equipment

1-Afu insert

PLUG & FLOAT EQUIPMENT

100.80

Pickrell Drilling 100 South Mai Wichita, KS 67 Jerry Smith Field: Spivey-0	n, Suite 508 202		Lease Name Lease # Legal Desc Section Township	Young A 2 C NE SE 12		Job Ticket	3414
Field: Spivey-C	Grabs-Basil		County Drilling Cont	30S Kingman Pickrell Drillin	a #1	Range State	8W KS
					3 ,		
FORMATION	V		Chakea	2/4	Hala O		
	s Bottom Hole		Top Recorder # Mid Recorder #	11027	Hole Si	ze 7 7/8	
.0		e 6 3/4	Mileage Standby Time	128 0		ed By	
0.2	Viscosity Chlorides	42.0 5500	Time on Site Tool Picked Up	10:00 AM 11:30 AM	Joint		
			Elevation	1482.00	Kelley E	Bushings 149	92.00
795.0 v 29.0 824.0 /eak blow buil	Bottom Between	3824.0 0 ong blow 12 minut	End Date/Time es into initial flo	2/19/2011 8:33 w period. Wea	PM		ř
iii (iii (iii (iii (iii (iii (iii (iii	mmy Ricketts onventional E uccessful Tes 0 el Chem 4 0.2 ansas City He 95.0 29.0 24.0 eak blow buil ow building t	mmy Ricketts conventional Bottom Hole uccessful Test 0 Packer Size el Chem 4 Viscosity 0.2 Chlorides ansas City Hertha 95.0 Bottom 29.0 Between 24.0 eak blow building to streen	Test Date 2/19/2011 mmy Ricketts conventional Bottom Hole uccessful Test 0 Packer Size 6 3/4 el Chem 4 Viscosity 42.0 0.2 Chlorides 5500 ansas City Hertha 95.0 Bottom 3824.0 29.0 Between 0 24.0 eak blow building to strong blow 12 minutes by building to strong blow 20 minutes into	Test Date 2/19/2011 Top Recorder # mmy Ricketts Mid Recorder # boventional Bottom Hole Bott Recorder # uccessful Test O Packer Size 6 3/4 Mileage Standby Time el Chem 4 Viscosity 42.0 Time on Site 0.2 Chlorides 5500 Tool Picked Up Tool Layed Dwr Elevation Start Date/Time End Date/Time End Date/Time 29.0 Between 0 24.0 eak blow building to strong blow 12 minutes into initial flow by building to strong blow 20 minutes into final flow perior	Test Date 2/19/2011 Top Recorder # 11027 mmy Ricketts Mid Recorder # proventional Bottom Hole Bott Recorder # w1023 uccessful Test O Packer Size 6 3/4 Mileage 128 Standby Time O Extra Equipmnt Jars & Safety Time on Site 10:00 AM Tool Picked Up 11:30 AM Tool Layed Dwn8:00 PM Elevation 1482.00 Insas City Hertha Start Date/Time 2/19/2011 11:04 95.0 Bottom 3824.0 End Date/Time 2/19/2011 8:33 29.0 Between O 24.0 Eak blow building to strong blow 12 minutes into initial flow period. Weal ow building to strong blow 20 minutes into final flow period.	Test Date 2/19/2011 Top Recorder # 11027 mmy Ricketts Mid Recorder # conventional Bottom Hole Bott Recorder # w1023 uccessful Test O Packer Size 6 3/4 Mileage 128 Approving Standby Time OExtra Equipmnt Jars & Safety Joint Time on Site 10:00 AM Tool Layed Dwn8:00 PM Elevation 1482.00 Kelley Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Layed Dwn8:00 PM Elevation 1482.00 Kelley Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Layed Dwn8:00 PM Elevation 1482.00 Kelley Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Layed Dwn8:00 PM Elevation 1482.00 Kelley Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Layed Dwn8:00 PM Elevation 1482.00 Kelley Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Layed Dwn8:00 PM Elevation 1482.00 Kelley Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Safety Joint Time on Site 10:00 AM Tool Extra Equipment Jars & Saf	Test Date 2/19/2011 mmy Ricketts onventional Bottom Hole uccessful Test 0 Packer Size 6 3/4 Mileage 128 Approved By Standby Time 0 Extra Equipmnt Jars & Safety Joint Time on Site 10:00 AM Tool Layed Dwn8:00 PM Elevation 1482.00 Kelley Bushings 148 Tansas City Hertha Start Date/Time 2/19/2011 11:04 AM 195.0 Bottom 3824.0 End Date/Time 2/19/2011 8:33 PM 29.0 Between 0 124.0 eak blow building to strong blow 12 minutes into initial flow period.

Gas

0% Oft

Oil

0% Oft

Water

93% 632.4ft

Mud

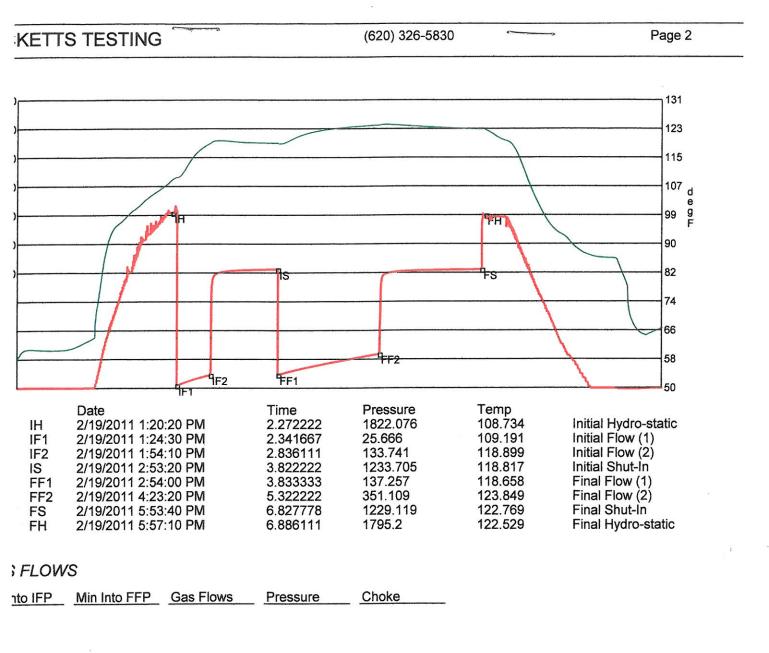
7% 47.6ft

RECOVERY

Feet Description

DST Fluids

680 Heavy mud cut water



COMPANY PICKRELL DRILLING CO, INC . LEASE AND WELL NO. YOUNG

M

RICKETTS	TESTING			(620) 326-5830		с 	., Pa	ige 1
Company Address CSZ Attn.	Pickrell Drilling 100 South Mai Wichita, KS 67 Jerry Smith	n, Suite 505		Lease Name Lease # Legal Desc Section Township County Drilling Cont	Young A 2 C NE SE 12 30S Kingman Pickrell Drilling	g #1	Job Ticket Range State	3414 8W KS
Comments	Field: Spivey-0	Grabs-Basil		•				
GENERAL II	NFORMATIO	V		Chokes	3/4	Hole S	ize 7 7/8	
Test # 2 Tester Test Type	Jimmy Rickett	Bottom Hole		Top Recorder # Mid Recorder # Bott Recorder #				
# of Packers Mud Type Mud Weight Filtrate	Successful Te 2.0 Gel Chem 9.4 10.8	Packer Size Viscosity Chlorides	45.0 5000	Mileage Standby Time Extra Equipmnt Time on Site Tool Picked Up Tool Layed Dw		Approv	ed By	
Drill Collar Len Wght Pipe Len				Elevation	1482.00	Kelley	Bushings 14	92.00
Formation Interval Top Anchor Len Bel Total Depth Blow Type	4140.0	Bottom Between aroughout in: 30, 62, 60.	4140.0 0 nitial flow period.	End Date/Time	e 2/21/2011 7:03 2/21/2011 3:03 oughout final fl	PM		

Gas

0% Oft 0% Oft Mud

100%40ft 91% 59.2ft

Water

0% Oft 9% 5.9ft

Oil

0% 0%

Oft

Oft

RECOVERY

Feet Description

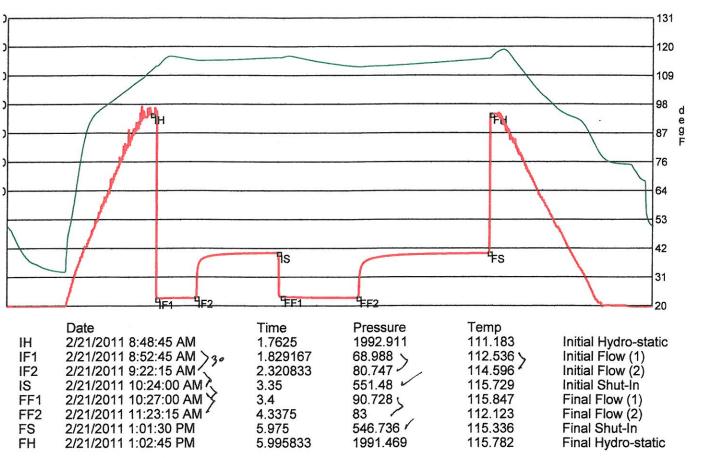
40

65

DST Fluids

Drilling mud Heavy water cut mud





FLOWS

KETTS TESTING

nto IFP Min I	nto FFP Gas Flows	Pressure	Choke	
0	177.00 mcf		1.50 in	
0	184.00 mcf 190.00 mcf		1.50 in 1.50 in	
0 10	220.00 mcf		1.50 in	
20	209.00 mcf		1.50 in	
30	209.00 mcf	9.00 h2o	1.50 in	
40	197.00 mcf	8.00 h2o	1.50 in	
50	197.00 mcf	8.00 h2o	1.50 in	
60	197.00 mcf	8.00 h2o	1.50 in	

	1_
	The state of
	th A
-	112
	-

JERRY A. SMITH

CERTIFIED PETROLEUM GEOLOGIST

GEOLOGIST'S REPORT DRILLING TIME and SAMPLE LOG

COMPANY: PICKRELL DRILLING CO., INC	RILLING CO., INC	ELEVATIONS
LEASE: #2 YOUNG "A"	JB.	K.B. 1492
FIELD: SPIVEY-GRABS-BASIL	ASIL	D.F. 1490
LOCATION: C-NE-SE		G.L. 1482
SEC. 12 TWSP. 30	30 RNG. 8W	Measurements Are All From:
COUNTY: KINGMAN	STATE: KANSAS	KB
CONTRACTOR: COMPANY TOOLS, RIG #1	Y TOOLS, RIG #1	CASING
SPUD: 2/11/11	COMP. 2/22/11	SURFACE: 8 5/8" @ 280'
RTD. 4200'	LTD.4200'	PRODUCTION: 4 1/2" @ 4200'
MUD UP: 3103'	TYPE MUD: CHEMICAL	ELECTRICAL SURVEYS
API No	API No. 15-095-22219	Tucker Wireline: DIL, CNL/FDC
SAMPLES SAVED FROM:1300'/2900'	1300'/2900'	TO: 2300'/RTD
DRILLING TIME KEPT FROM: 1200'/2900'	DM: 1200'/2900'	TO: 2300'/RTD
SAMPLES EXAMINED FROM: 1300'/2900'	DM: 1300'/2900'	TO: 2300'/RTD
GEOLOGICAL SUPERVISON FROM: 1300'/3100'	ON FROM: 1300'/3100'	TO: 2300'/RTD
GEOLOGIST ON WELL: JERRY A. SMITH	ERRY A. SMITH	

FORMATION TOPS

NDIAN CAVE SS.

2161 (-669) 2199 (-707) 1347 (+145)

LOG

SAMPLES

HERINGTON

WABAUNSEE

HEEBNER

STALNAKER SS.

STARK

MISSISSIPPIAN

3762 (-2270)

3352 (-1860)

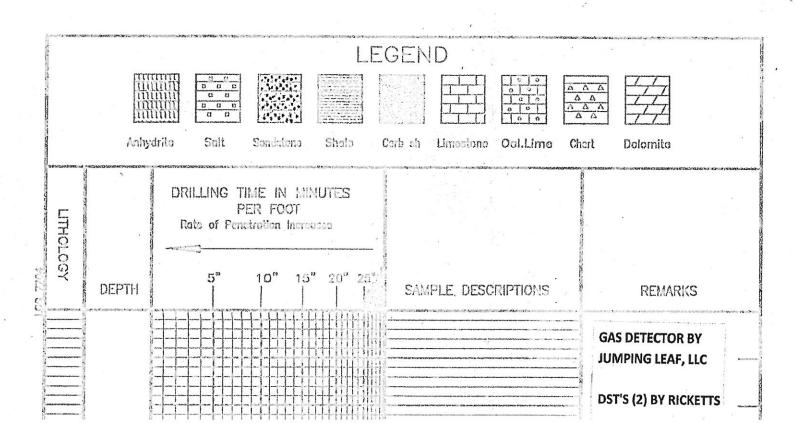
4106 (-2614)

3267 (-1775) 3353 (-1861) 3764 (-2272) 4106 (-2614)

3135 (-1643) 3265 (-1773)

3134 (-1642)

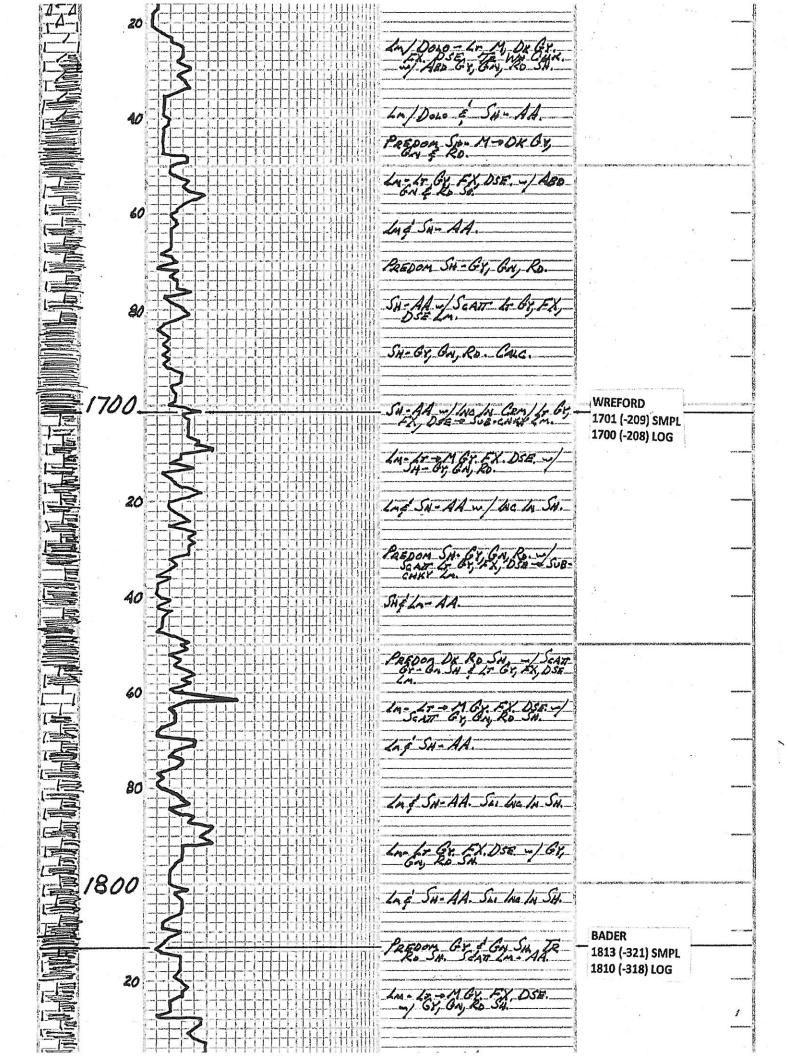
1348 (+144) 2162 (-670) 2201 (-709)

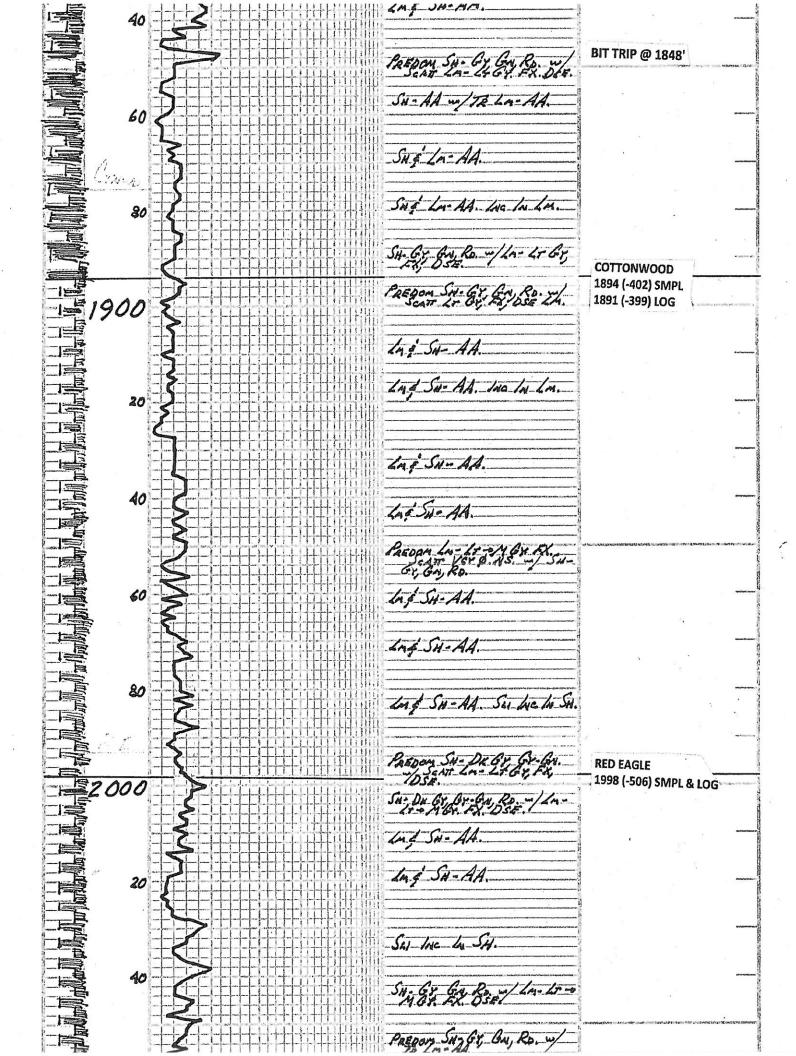


			MUD BY MUD-CO
			S.H.T.'S:
			285' 1°
120	0	A DATE SHOULD SPEND IN STREET, SOCIETY	381' 1°
			1579' 3/4° 2205' 1/2°
	20		2728' 3/4°
C-shaddle (Control of Control of			
	40		
			e marin e visibilita i sendajdo i meno integración de la suscessión de la suscición de la suscición de la susci
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12.6			CALLYAND AND AND AND AND AND AND AND AND AND
130		Anx -/ Gx, Gn, Ro SH. Aux -/ Gx, Gn, Ro SH.	the control of the co
	20	Asse w/ bs, Gn, Ro Su.	
		ANY W Gi; GN, RO SN.	
	40 3	ANY w/ BY, ON, BO SH.	***************************************
1.17			HERRINGTON 1348 (+144) SMPL
		ANY & SN- A4 7/ TE MON, 23 055 475 000/0000	1347 (+145) LOG
	60		KRIDER 1362 (+130) SMPL
		AA.	1361 (+131) LOG
	80	1 AA.	
		DOLO - MGK EX DSE	

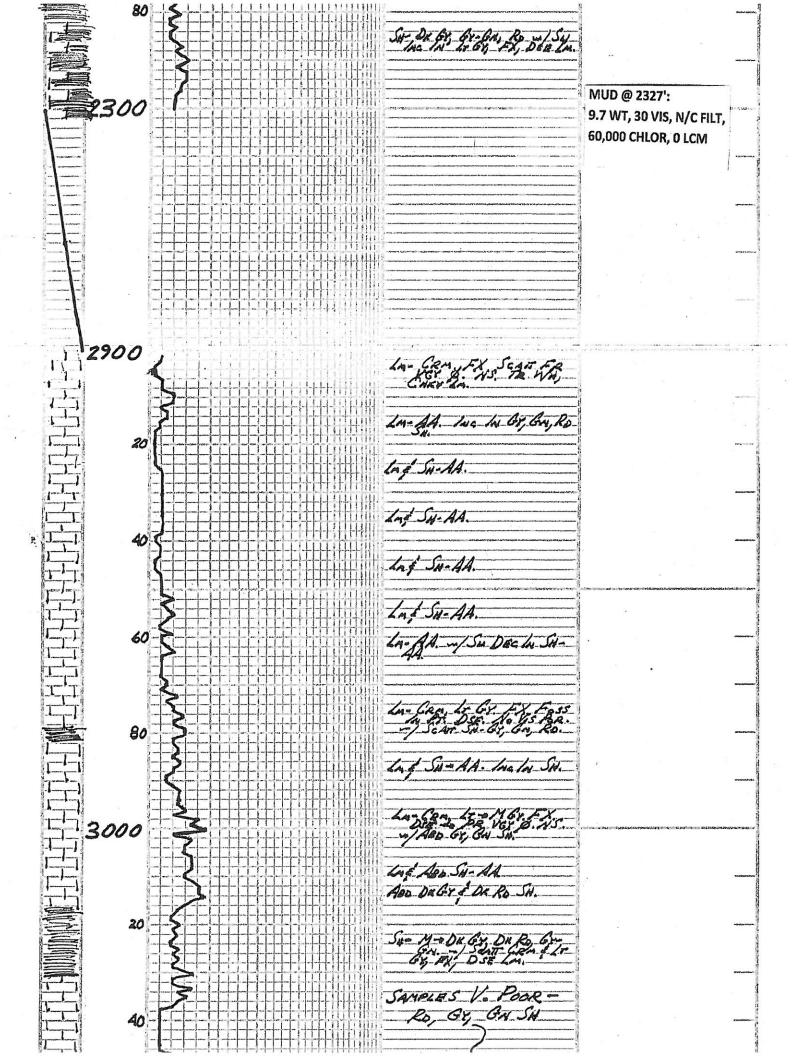
7	1400	SH - GY, GA, Ro.	
The state of the s	1400	DoLa - MGY. FX. DSE.	editalistikus kuuntustustassaanaan ja ja on nosta, ee ja ee taseenstata ja valka
		SH- GT, GN, RD.	parameter and the second

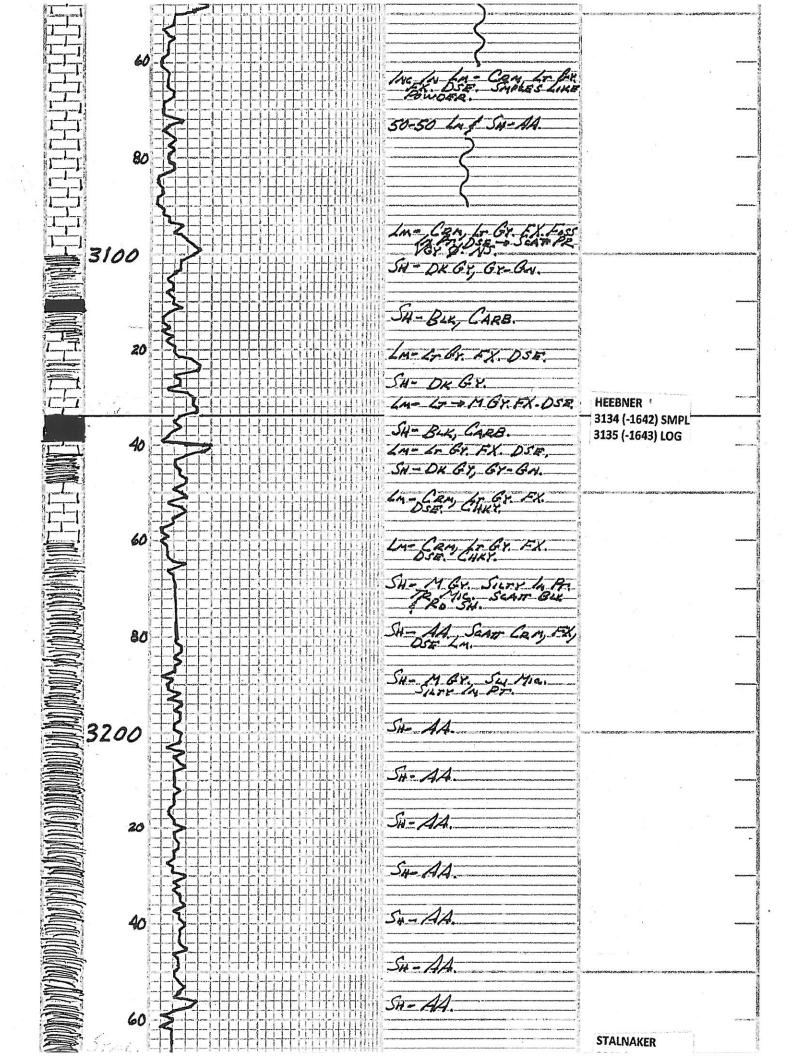
	20	A CONTROL OF THE PROPERTY OF T	WINFIELD
	woman, monanti in a mananti in a	A constitution of the first of	1423 (+69) SMPL 1420 (+72) LOG
		DOLO MEY FX DSF. W/ ABD GY, GN, RO SM.	MUD @ 1434':
	40	Management of Committee Co	9.5 WT, 29 VIS, N/C FILT 83,000 CHLOR, 0 LCM
27		DOLOV-SHEY, FX. DSE.	83,000 CHEON, O ECIVI
1	1	A	en e
1	60		ot-reason.
巴		LM- M-DE GY FX DSE	
	Ú.	75 St. 67.64	
		Lay DK GY F & DSE SUL	
量	2 - 80	PREDOM GY, Boy hay SH -/ DK	enarconium F
		MASSAN SCHOOL SHANNING STORY S	TOWANDA
這		50-50 Lm & SN. AA.	1490 (+2) SMPL & LOG
這	1500	A CONTRACTOR OF THE PROPERTY O	у по в не
這	17	50.50 Lm & SN- AA.	
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掌	20	Ing SN. AA SUINCIN SA.	-
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	5g -	Same Annual Annu	**
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		SHOWN CONTRACTOR OF THE STREET	1540 (-48) LOG
置		SO-SO: In- Mapa By FX.	
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	1600	GW- AA.	b
11/1			ST COLUMN TO THE
141		Car-AA.	

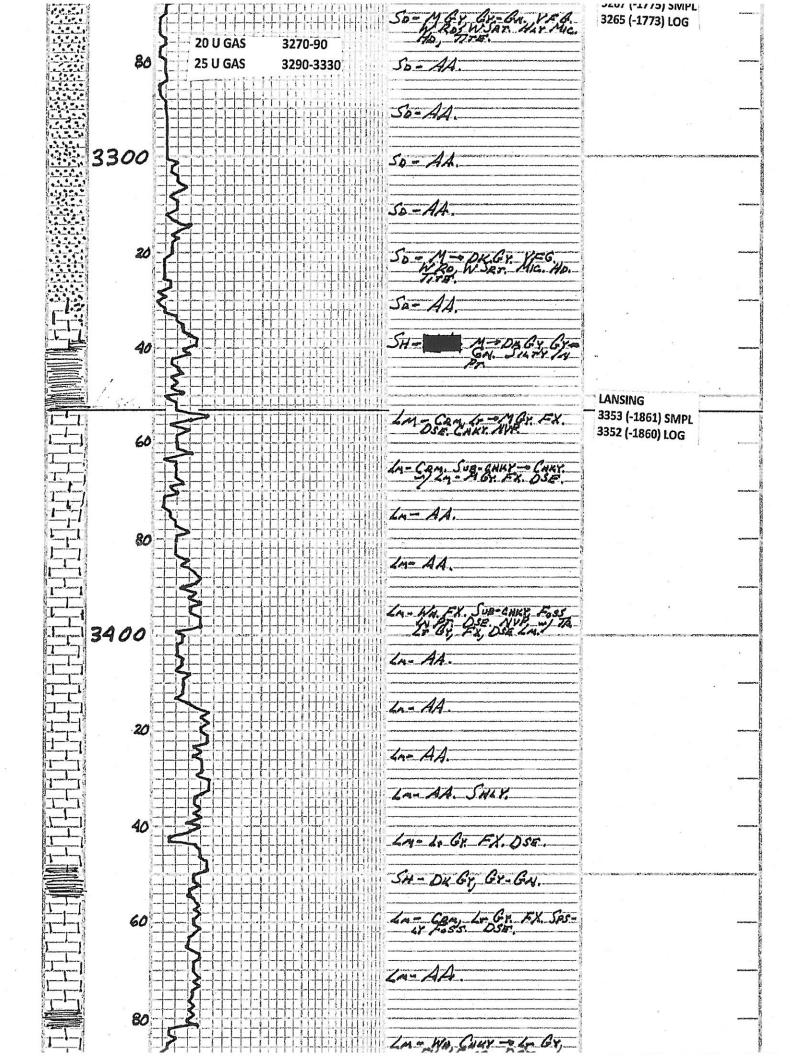


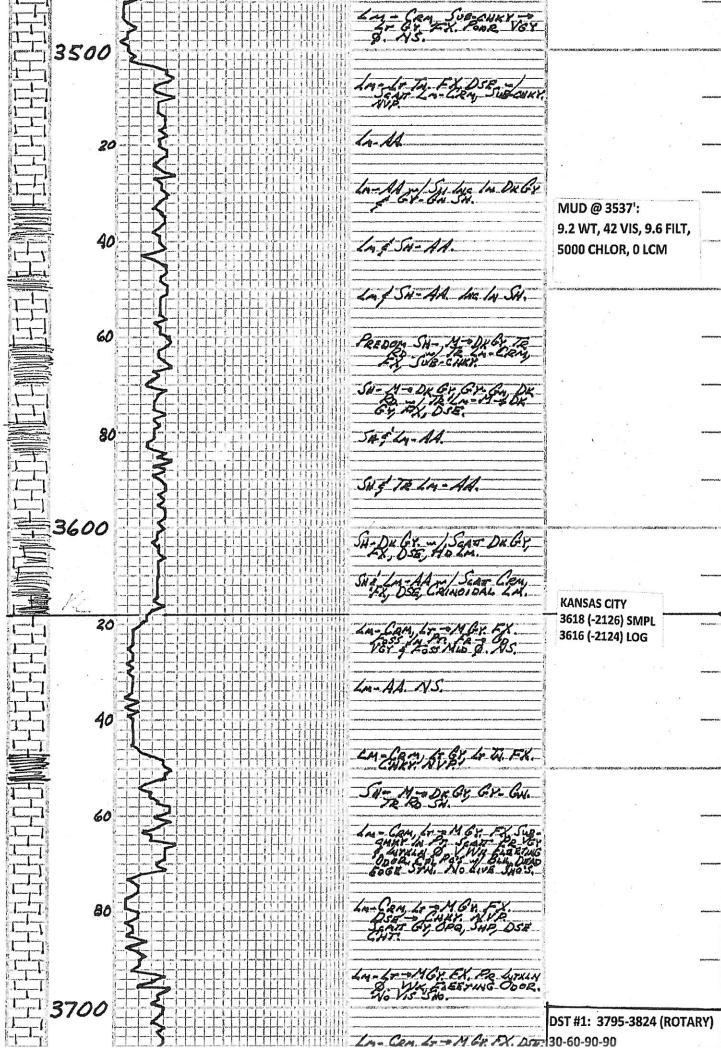


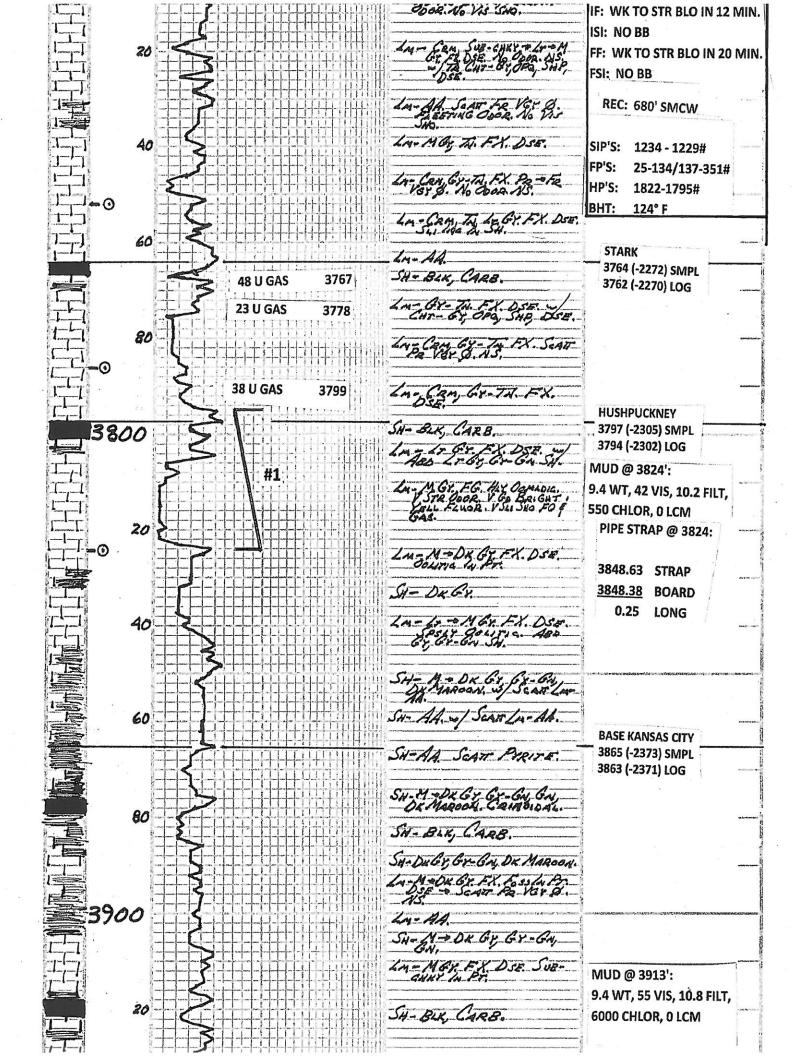
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	Sigher-AA.	
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2100	Suglan AA. Inc In Su.	a in a real real residence of the second
	So g'lm - AA - ING IN SH.	
20	SH-DR GY, GY-GN, GN, RD.	
	Su-41.	
40	LA- fr Gy FX. DEE, SCATT	
	Landr Gr. FX. DSE.	NAGA SH.
	11(1):11111	152 (-660) SMPL & LOG
60	So-MGY. VFG. GAR Q12, WRO. 21	DIAN CAVE SAND
	So- AA. No SNO'S	-
80	So- AA. No Suo's.	
	Inc for Gs, On Su Ta So-	an parameter.
		VABAUNSEE
2200-	In- Lr-M 64. FX. DSE. 2	201 (-709) SMPL 199 (-707) LOG
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60	SH- BLK, CARB.	
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	LA ESTENT SUC WHOOKEY	
	SH-BUK, CARB.	
4000	SH-MGY. FX. DSE.	e control of a set of the control of
	LN-NOV. FX DSE.	
	SH-BLK, CARB.	The Control
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	SH. BLG CARB.	
60 5	SH-M-DKGY GY-GA	-
	SH- BLK, CARB.	and the second
	SH-M-DWGY GY-GN	Shortene -
80 3	DH-DKI-DN CKEA IN PHI	Assessment .
	SU- BLK, CARB.	
	SH-M-PDK GY, GY-GA,	
4100	Sn- AA	
7,2		MISSISSIPPIAN 4106 (-2614) SMPL & LOG
2	SHE AS CAR NA COOKS	
	CAT = MA OPO SAP DSE.	108 U GAS 4127
$\begin{cases} \frac{1}{2} \frac{1}{4} \\ \frac{1}{2} \\ \frac{1}{2} \end{cases}$	CHT-WAY OPO SHO DE-	S and a series
2 A A A - 0 40 \(\begin{array}{cccccccccccccccccccccccccccccccccccc	STAND ON NO ODER	200 U GAS 4140
	CHT. WA LAST OPO DEWY	

